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Sheet 2

of

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Complete if Known

Application Number	10/091,759
Filing Date	March 5, 2002
First Named Inventor	Adnan M.M. Mjalli
Group Art Unit	1614
Examiner Name	Unassigned
Attorney Docket Number	41305.271123

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
MS	1	GEORGE A. DIGENIS, et al., Peptidyl Carbamates Incorporating Amino Acid Isosteres as Novel Elastase Inhibitors, J. Med Chem. (1986) 29, pp. 1468-1476, American Chemical Society, USA	
↑	2	F. FRAPPIER, et al., "Peptidic alkaloids. X. Approach for the synthesis of Peptidic Alkaloids. 1. Reactivity of N-toylsulfonylaziridines towards reactive nucleophiles" Tetrahedron (1978), 34, pp. 2911-2916. (Language - French)	√See cite No.5
↑	3	V. VIDUGIRIENE, et al., "Synthesis and study of derivatives of 3-alkylamino-2-(methylthio) carboxylic acids" Chemija (1990), 2, pp. 101-106. (Language - Russian)	√See cite No.7
↑	4	Database CAPLUS on STN (Columbus, OH, USA) No. 92:41524 Abstract of DOBREV, et al. 1978 "Addition of N,N-disubstituted amides to N-benzoyl diphenyl ketimine in the presence of lithium amide in liquid ammonia"	
↑	5	Database CAPLUS on STN (Columbus, OH, USA) No. 92:41660 Abstract of FRAPPIER et al, 1978 "Peptidic Alkaloids x. Approach for the synthesis of Peptidic Alkaloids. 1. Reactivity of N-toylsulfonylaziridines towards reactive nucleophiles"	
↑	6	Database CAPLUS on STN (Columbus, OH, USA) No. 105:60932 Abstract of Digenis et al, 1986 "Peptidyl carbamates Incorporating Amino Acid Isosteres as Novel Elastase Inhibitors"	
↓	7	Database CAPLUS on STN (Columbus, OH, USA) No. 114:228476 Abstract of Vidubiriene, V. et al, 1986 "Synthesis and study of derivatives of 3-(alkylamino)-2- (methylthio) carboxylic acids"	
MS	8	International Search Report dated Nov. 5, 2002, for related PCT application PCT/US02/06707	

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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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